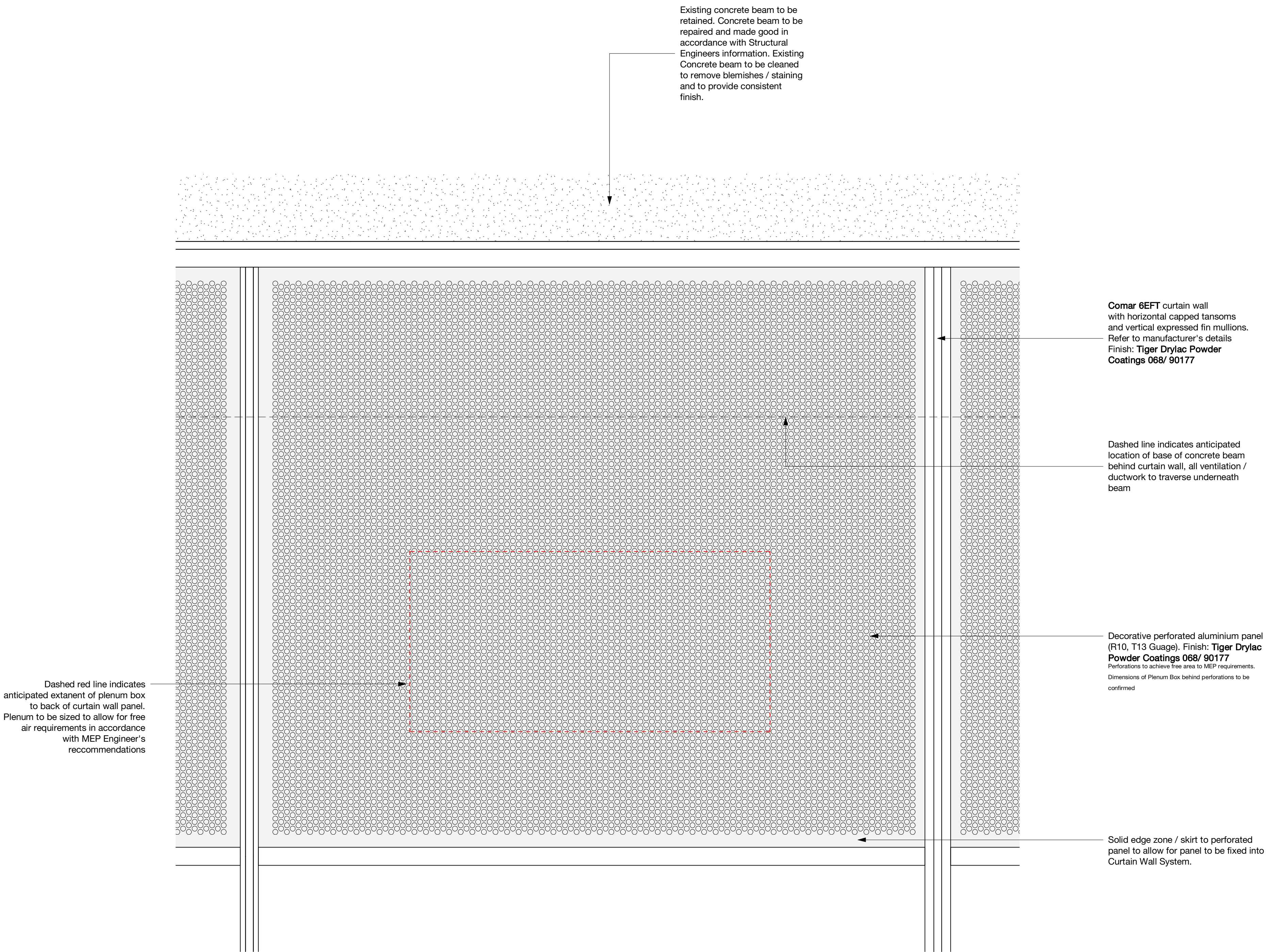


Note:
The dimensions on this drawing are based on the following Greenhatch Group survey drawings issued to Hawkins\Brown Nov. 2020:

29575A_01_P, 29575A_02_P, 29575A_03_P, 29575A_04_P, 29575A_05_E, 29575A_06_E, 29575A_07_S, 29575A_08_PS.

All dimensions must be checked on site by the main contractor and (or) sub-contractors prior to any fittings, fixtures or components being fabricated and installed.

Works to existing concrete beam and arrangement / detailing of curtain wall glazing subject to MCC consent.



Typical Curtain Walling Perforation Pattern
(Mosley Street Elevation)

1
1 : 5

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No implied licence exists. This drawing should not be used to calculate areas for the purposes of valuation. Do not scale this drawing. All dimensions to be checked on the site by the contractor and such dimensions to be their responsibility. All work must comply with relevant British Standards and Building Regulations requirements. Drawing errors and omissions to be reported to the architect. To be read inconjunction with Architect's specification and other consultant information.

Rev	Description	Date
P1.1	Issued for Information	30.04.21
P1.2	Updated for Non-Material Amendment	21.06.21

Note: The extent and location of any existing retained fabric indicated on the proposed drawings is subject to further opening up and strip out works. Any deviation from the extent and location outlined within proposed drawings should be highlighted to the Architect by the main contractor.

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Project
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Drawing
Typical Curtain Walling Perforation
Pattern Detail Elevation

Scale @ A1
1 : 5

Date
04/30/21

Drawn By
DG

Checked By
HBA

Job Number 18007	Status S2	Purpose of Issue For Information
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Drawing No. MST-HBA-SW-XX-DR-A-31-0550	Rev P1.2
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